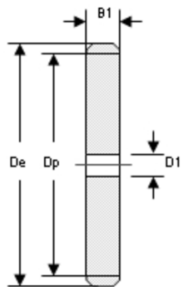


08B-1 Plate wheel, hardened teeth

Characteristics

Series: Sprocket PWL

Type: 08B-1



Norm	Pitch mm	Pitch in	Number of teeth	Pilot bore mm	Material	Article
DIN 8187	12.7	1/2	8		Steel C45 [1.0503]	14430698
DIN 8187	12.7	1/2	9		Steel C45 [1.0503]	14430699
DIN 8187	12.7	1/2	10		Steel C45 [1.0503]	14430700
DIN 8187	12.7	1/2	10	8	Steel C45 [1.0503]	23547467
DIN 8187	12.7	1/2	11		Steel C45 [1.0503]	14430701
DIN 8187	12.7	1/2	11	10	Steel C45 [1.0503]	23547482
DIN 8187	12.7	1/2	12		Steel C45 [1.0503]	14430702
DIN 8187	12.7	1/2	13		Steel C45 [1.0503]	14430703
DIN 8187	12.7	1/2	14		Steel C45 [1.0503]	14430704
DIN 8187	12.7	1/2	15		Steel C45 [1.0503]	14430705
DIN 8187	12.7	1/2	15	10	Steel C45 [1.0503]	23547503
DIN 8187	12.7	1/2	16		Steel C45 [1.0503]	14430706
DIN 8187	12.7	1/2	17		Steel C45 [1.0503]	14430707
DIN 8187	12.7	1/2	18		Steel C45 [1.0503]	13719028
DIN 8187	12.7	1/2	19		Steel C45 [1.0503]	14430708
DIN 8187	12.7	1/2	20		Steel C45 [1.0503]	14430709
DIN 8187	12.7	1/2	21	12	Steel C45 [1.0503]	23547533
DIN 8187	12.7	1/2	22		Steel C45 [1.0503]	14430710
DIN 8187	12.7	1/2	22	12	Steel C45 [1.0503]	23547538
DIN 8187	12.7	1/2	23		Steel C45 [1.0503]	14430711
DIN 8187	12.7	1/2	23	12	Steel C45 [1.0503]	23547543
DIN 8187	12.7	1/2	24		Steel C45 [1.0503]	14188467
DIN 8187	12.7	1/2	24	12	Steel C45 [1.0503]	23547549
DIN 8187	12.7	1/2	25		Steel C45 [1.0503]	14430712
DIN 8187	12.7	1/2	26		Steel C45 [1.0503]	14430713
DIN 8187	12.7	1/2	26	16	Steel C45 [1.0503]	23547559
DIN 8187	12.7	1/2	27		Steel C45 [1.0503]	14430714
DIN 8187	12.7	1/2	28		Steel C45 [1.0503]	14430715
DIN 8187	12.7	1/2	28	16	Steel C45 [1.0503]	23547569
DIN 8187	12.7	1/2	29		Steel C45 [1.0503]	14430716
DIN 8187	12.7	1/2	29	16	Steel C45 [1.0503]	23547574
DIN 8187	12.7	1/2	30		Steel C45 [1.0503]	14430717
DIN 8187	12.7	1/2	30	16	Steel C45 [1.0503]	23547579

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Norm	Pitch mm	Pitch in	Number of teeth	Pilot bore mm	Material	Article
DIN 8187	12.7	1/2	31		Steel C45 [1.0503]	14430718
DIN 8187	12.7	1/2	31	16	Steel C45 [1.0503]	23547584
DIN 8187	12.7	1/2	32		Steel C45 [1.0503]	14430719
DIN 8187	12.7	1/2	32	16	Steel C45 [1.0503]	23547589
DIN 8187	12.7	1/2	33		Steel C45 [1.0503]	14430720
DIN 8187	12.7	1/2	33	16	Steel C45 [1.0503]	23547594
DIN 8187	12.7	1/2	34		Steel C45 [1.0503]	14430721
DIN 8187	12.7	1/2	35		Steel C45 [1.0503]	14430722
DIN 8187	12.7	1/2	35	16	Steel C45 [1.0503]	23547604
DIN 8187	12.7	1/2	36		Steel C45 [1.0503]	14430723
DIN 8187	12.7	1/2	36	16	Steel C45 [1.0503]	23547609
DIN 8187	12.7	1/2	37		Steel C45 [1.0503]	14430724
DIN 8187	12.7	1/2	37	16	Steel C45 [1.0503]	23547614
DIN 8187	12.7	1/2	38		Steel C45 [1.0503]	14430725
DIN 8187	12.7	1/2	38	16	Steel C45 [1.0503]	23547619
DIN 8187	12.7	1/2	39		Steel C45 [1.0503]	14430726
DIN 8187	12.7	1/2	39	16	Steel C45 [1.0503]	23547624
DIN 8187	12.7	1/2	40		Steel C45 [1.0503]	14430727
DIN 8187	12.7	1/2	40	16	Steel C45 [1.0503]	23547629
DIN 8187	12.7	1/2	41		Steel C45 [1.0503]	14430728
DIN 8187	12.7	1/2	41	20	Steel C45 [1.0503]	23547634
DIN 8187	12.7	1/2	42		Steel C45 [1.0503]	14430729
DIN 8187	12.7	1/2	42	20	Steel C45 [1.0503]	23547639
DIN 8187	12.7	1/2	43		Steel C45 [1.0503]	14430736
DIN 8187	12.7	1/2	43	20	Steel C45 [1.0503]	23547644
DIN 8187	12.7	1/2	44		Steel C45 [1.0503]	14430731
DIN 8187	12.7	1/2	44	20	Steel C45 [1.0503]	23547649
DIN 8187	12.7	1/2	45		Steel C45 [1.0503]	14430732
DIN 8187	12.7	1/2	45	20	Steel C45 [1.0503]	23547654
DIN 8187	12.7	1/2	46		Steel C45 [1.0503]	14430733
DIN 8187	12.7	1/2	46	20	Steel C45 [1.0503]	23547659
DIN 8187	12.7	1/2	47		Steel C45 [1.0503]	14430734
DIN 8187	12.7	1/2	48		Steel C45 [1.0503]	14430735
DIN 8187	12.7	1/2	48	20	Steel C45 [1.0503]	23547669
DIN 8187	12.7	1/2	49		Steel C45 [1.0503]	14430730
DIN 8187	12.7	1/2	49		Steel C45 [1.0503]	14430740
DIN 8187	12.7	1/2	49	20	Steel C45 [1.0503]	23547674
DIN 8187	12.7	1/2	50		Steel C45 [1.0503]	14430737
DIN 8187	12.7	1/2	51		Steel C45 [1.0503]	14430738
DIN 8187	12.7	1/2	51	20	Steel C45 [1.0503]	23547684
DIN 8187	12.7	1/2	52		Steel C45 [1.0503]	14430739
DIN 8187	12.7	1/2	52	20	Steel C45 [1.0503]	23547689
DIN 8187	12.7	1/2	53		Steel C45 [1.0503]	14430750
DIN 8187	12.7	1/2	53	20	Steel C45 [1.0503]	23547694
DIN 8187	12.7	1/2	54		Steel C45 [1.0503]	14188404
DIN 8187	12.7	1/2	54	20	Steel C45 [1.0503]	23547699
DIN 8187	12.7	1/2	55		Steel C45 [1.0503]	14430741
DIN 8187	12.7	1/2	55	20	Steel C45 [1.0503]	23547704
DIN 8187	12.7	1/2	56		Steel C45 [1.0503]	14430742
DIN 8187	12.7	1/2	56	20	Steel C45 [1.0503]	23547709
DIN 8187	12.7	1/2	57		Steel C45 [1.0503]	14430743
DIN 8187	12.7	1/2	57	20	Steel C45 [1.0503]	23547714
DIN 8187	12.7	1/2	58		Steel C45 [1.0503]	14430744

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Norm	Pitch mm	Pitch in	Number of teeth	Pilot bore mm	Material	Article
DIN 8187	12.7	1/2	58	20	Steel C45 [1.0503]	23547720
DIN 8187	12.7	1/2	59	20	Steel C45 [1.0503]	23547725
DIN 8187	12.7	1/2	60		Steel C45 [1.0503]	14430745
DIN 8187	12.7	1/2	60	20	Steel C45 [1.0503]	23547730
DIN 8187	12.7	1/2	61	20	Steel C45 [1.0503]	23547735
DIN 8187	12.7	1/2	62		Steel C45 [1.0503]	14430746
DIN 8187	12.7	1/2	62	20	Steel C45 [1.0503]	23547740
DIN 8187	12.7	1/2	63	25	Steel C45 [1.0503]	23547745
DIN 8187	12.7	1/2	64		Steel C45 [1.0503]	14430747
DIN 8187	12.7	1/2	64	25	Steel C45 [1.0503]	23547750
DIN 8187	12.7	1/2	65		Steel C45 [1.0503]	14430748
DIN 8187	12.7	1/2	65	25	Steel C45 [1.0503]	23547755
DIN 8187	12.7	1/2	66		Steel C45 [1.0503]	14430749
DIN 8187	12.7	1/2	66	25	Steel C45 [1.0503]	23547760
DIN 8187	12.7	1/2	67	25	Steel C45 [1.0503]	23547765
DIN 8187	12.7	1/2	68		Steel C45 [1.0503]	14430754
DIN 8187	12.7	1/2	68	25	Steel C45 [1.0503]	23547770
DIN 8187	12.7	1/2	69	25	Steel C45 [1.0503]	23547775
DIN 8187	12.7	1/2	70		Steel C45 [1.0503]	14430751
DIN 8187	12.7	1/2	71	25	Steel C45 [1.0503]	23547785
DIN 8187	12.7	1/2	72		Steel C45 [1.0503]	14430752
DIN 8187	12.7	1/2	72	25	Steel C45 [1.0503]	23547790
DIN 8187	12.7	1/2	73	25	Steel C45 [1.0503]	23547795
DIN 8187	12.7	1/2	74	25	Steel C45 [1.0503]	23547800
DIN 8187	12.7	1/2	75		Steel C45 [1.0503]	14430753
DIN 8187	12.7	1/2	75	25	Steel C45 [1.0503]	23547805
DIN 8187	12.7	1/2	76		Steel C45 [1.0503]	14237102
DIN 8187	12.7	1/2	76	25	Steel C45 [1.0503]	23547810
DIN 8187	12.7	1/2	77	25	Steel C45 [1.0503]	23547815
DIN 8187	12.7	1/2	78	25	Steel C45 [1.0503]	23547820
DIN 8187	12.7	1/2	79	25	Steel C45 [1.0503]	23547825
DIN 8187	12.7	1/2	80		Steel C45 [1.0503]	14430755
DIN 8187	12.7	1/2	80	25	Steel C45 [1.0503]	23547830
DIN 8187	12.7	1/2	81	25	Steel C45 [1.0503]	23547835
DIN 8187	12.7	1/2	82	25	Steel C45 [1.0503]	23547840
DIN 8187	12.7	1/2	83	25	Steel C45 [1.0503]	23547845
DIN 8187	12.7	1/2	84	25	Steel C45 [1.0503]	23547850
DIN 8187	12.7	1/2	85		Steel C45 [1.0503]	14430756
DIN 8187	12.7	1/2	85	25	Steel C45 [1.0503]	23547855
DIN 8187	12.7	1/2	86	25	Steel C45 [1.0503]	23547860
DIN 8187	12.7	1/2	87	25	Steel C45 [1.0503]	23547865
DIN 8187	12.7	1/2	88	25	Steel C45 [1.0503]	23547870
DIN 8187	12.7	1/2	90		Steel C45 [1.0503]	14430757
DIN 8187	12.7	1/2	90	25	Steel C45 [1.0503]	23547881
DIN 8187	12.7	1/2	95		Steel C45 [1.0503]	14430758
DIN 8187	12.7	1/2	95	25	Steel C45 [1.0503]	23547886
DIN 8187	12.7	1/2	96		Steel C45 [1.0503]	23547891
DIN 8187	12.7	1/2	100		Steel C45 [1.0503]	14430759
DIN 8187	12.7	1/2	102	25	Steel C45 [1.0503]	23547457
DIN 8187	12.7	1/2	105	25	Steel C45 [1.0503]	23547462
DIN 8187	12.7	1/2	110		Steel C45 [1.0503]	14430760
DIN 8187	12.7	1/2	110	25	Steel C45 [1.0503]	23547472
DIN 8187	12.7	1/2	114		Steel C45 [1.0503]	14430761

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Norm	Pitch mm	Pitch in	Number of teeth	Pilot bore mm	Material	Article
DIN 8187	12.7	1/2	114	25	Steel C45 [1.0503]	23547477
DIN 8187	12.7	1/2	120		Steel C45 [1.0503]	14430762

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.